Operation and Safety Guide

Interior Scaffold - Casters
6’ High, 12’ High

Vendor Website: www.fortressindustriesinc.com

Support Phone No. 800-980-8841

WARNING

SAFETY TOPICS:

SAFETY FIRST

Inspect scaffold daily or before each use.

DANGER

Do not exert horizontal force from on top of a free-Standingscaffold.

Do not use boxes, ladders, or other means to increase working heights.

Do not stand or sit on guardrails.

Do not use bricks, boxes, Concrete blocks, or any other unstable objects Under scaffold leg.

NEVER ride a moving Scaffold.

Do not move scaffold by applying a pullingor pushing force at or near the top of scaffold tower.

Do not use side brackets on a Rolling Tower.

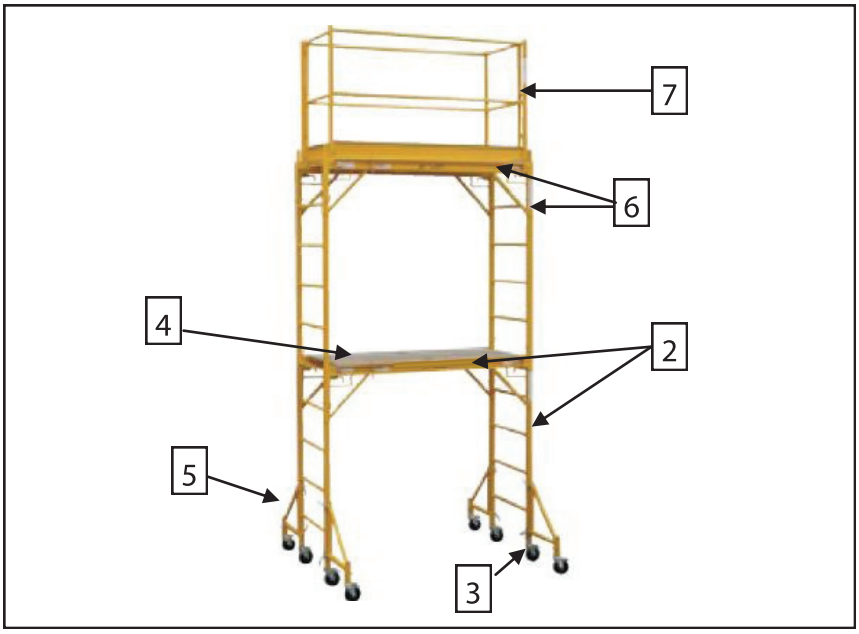
Two people or more are recommended to erect scaffold.

Restrict loading to safe working loads.

Use caution. Keep scaffold away from all electric hazards.

Wear hard hats and safety glasses when required.

Tool Application: Interior Scaffold



Step	Action
1	Check all scaffold parts for damage, making sure that they are in proper working condition prior to assembly and erection of scaffold. Equipment that is damaged or is not in proper working condition should not be used.
2	Attach (2) trusses to (2) ladder frame. Be sure spring activated locking pin is completely inserted into hole of ladder frame. All (4) locking pins should be in locked position on ladder frames.
3	Insert (4) casters into bottom of ladder frames, secure with locking pins. Be sure to set brakes to proceed.
4	Install scaffold platform onto top of the (2) platform trusses. Move the (2) spring activated safety clips located on platform truss and positioned over edge of platform.
5	(4) Outriggers are needed when adding additional height to scaffold. Insert casters into outrigger leg with locking pins. Attach outrigger to scaffold frame and tighten clamp firmly.

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Questions or Problems?

Need More Information?

The instructions on this sheet are abbreviated instructions only and are provided solely as a customer service. If additional information is needed please contact one of our sales associate to assist you.

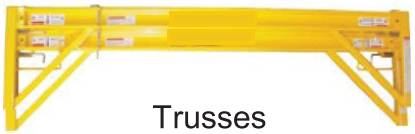
Fortress Industries LLC.
800-980-8841

Continued Steps For Erecting Drywall Towers

Step	Action
6	Adding Scaffold Height - Complete step (5) first, attaching outriggers before adding height. Add additional ladder frames by installing bottom of additional ladder frames into insert pins at the top of ladder frames erected in step (2) and secure with locking pins. Then apply (2) platform trusses to additional ladder frames, installation of trusses also explained in step (2). Add additional scaffold platform to the newly added trusses and repeat step (4).
7	After reaching desired height install Guard Rail Panel System by installing tapered tube end into holes provided on top of platform trusses and secure with toggle pins. Be sure to install guard panel system so that access gates swing in toward scaffold platform.

Step 2

Frame Ladders



Trusses

Step 3

Frame Ladders

Caster

Locking Pin

Step 4

Scaffold Platform

Trusses

Step 5

Outrigger

Caster

Locking Pin

Step 7

Guard Rail Set

Toggle Pin